PCT/EP96/02760

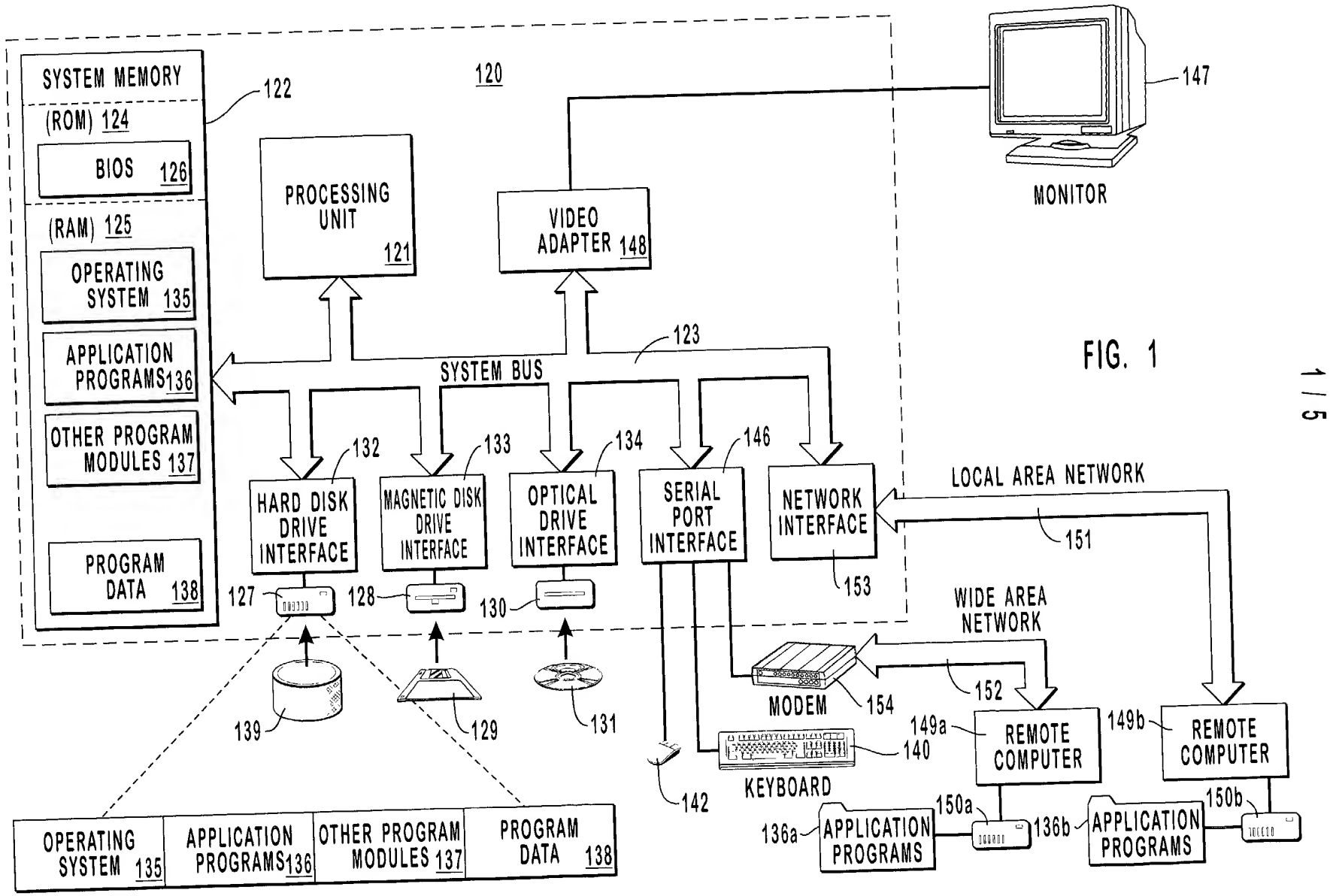

FIG. 1

DOCKET 598n2260

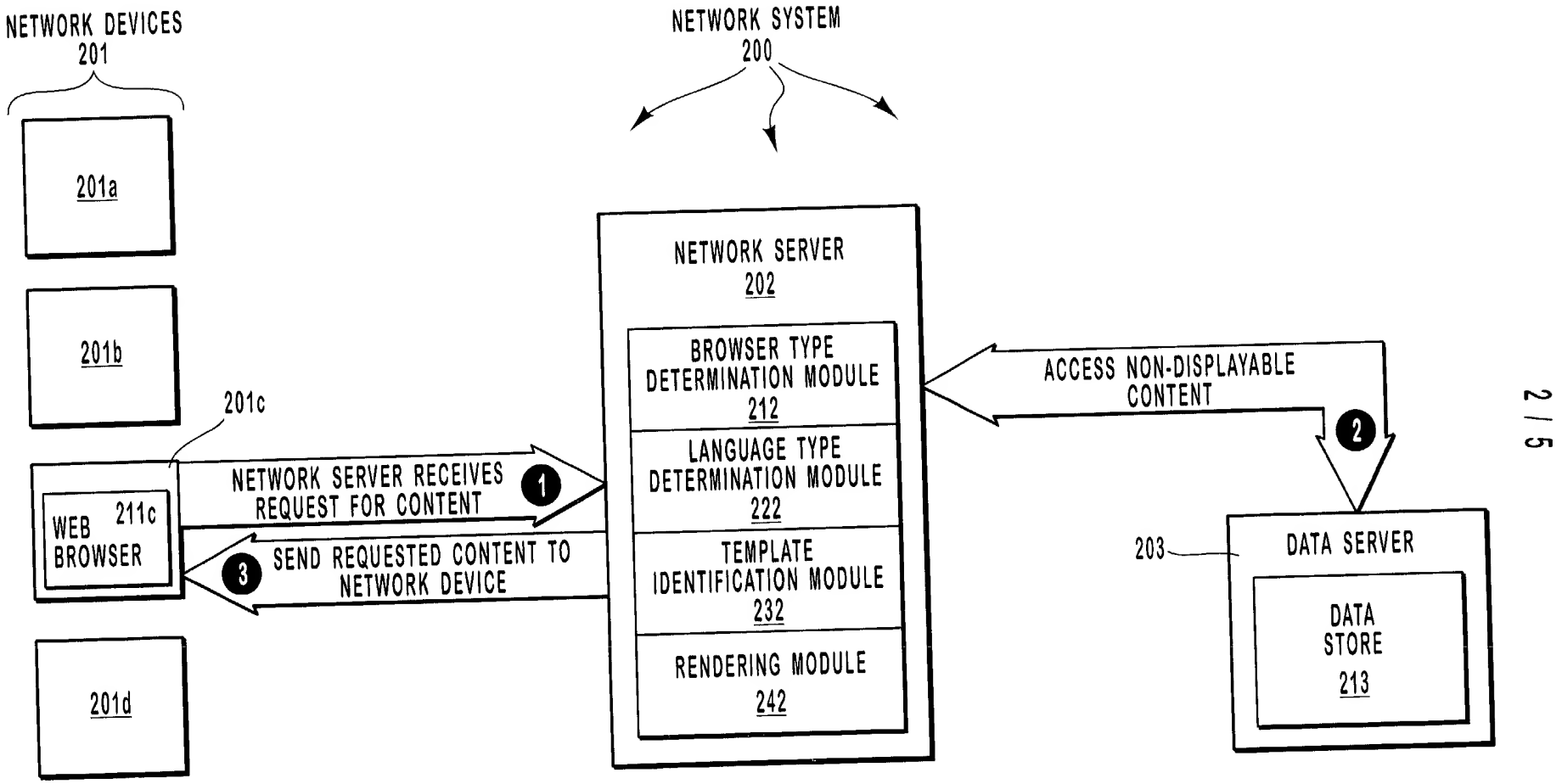

FIG. 2

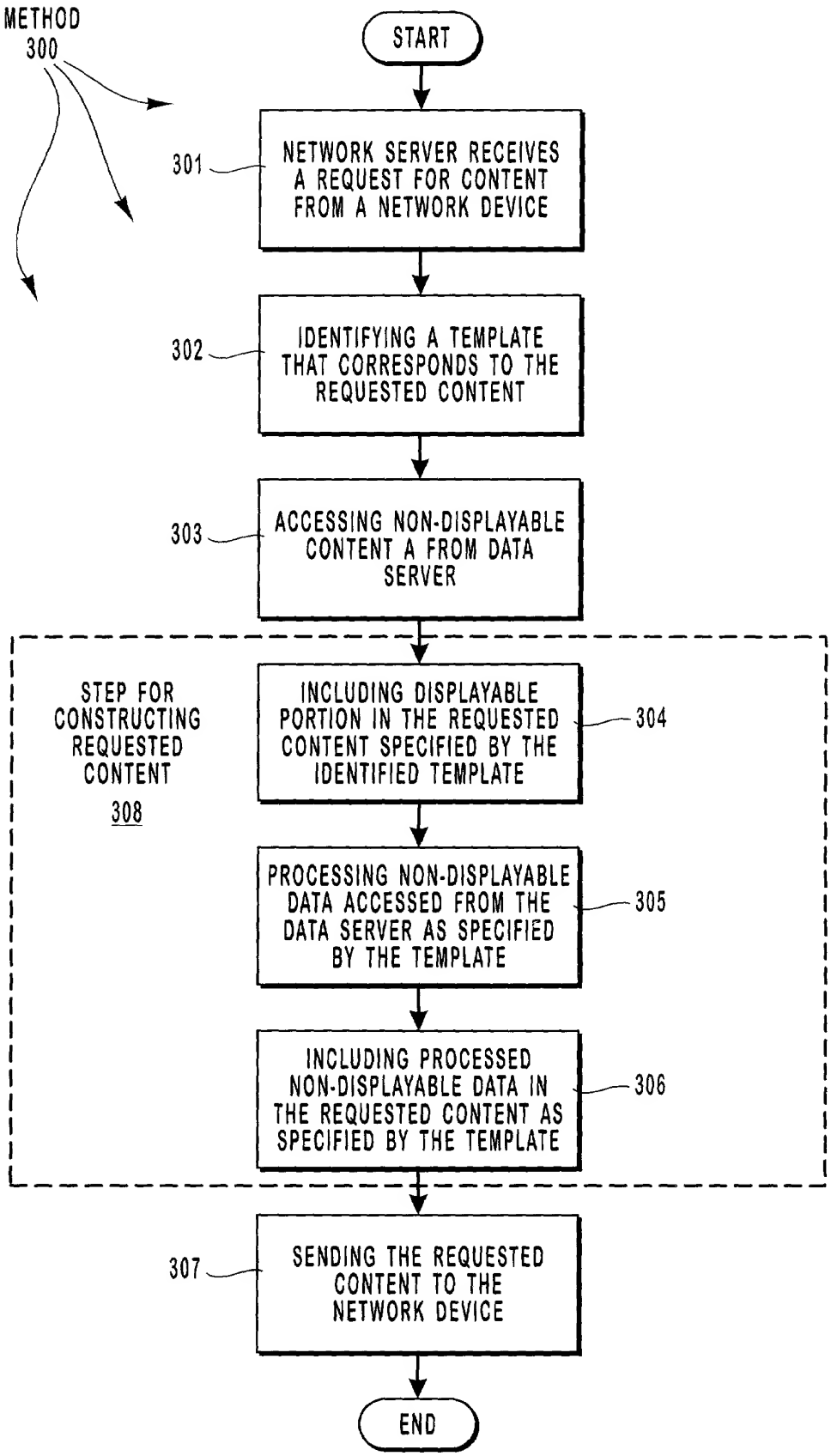
METHOD
300
START
301
NETWORK SERVER RECEIVES A REQUEST FOR CONTENT FROM A NETWORK DEVICE
302
IDENTIFYING A TEMPLATE THAT CORRESPONDS TO THE REQUESTED CONTENT
303
ACCESSING NON-DISPLAYABLE CONTENT A FROM DATA SERVER
STEP FOR CONSTRUCTING REQUESTED CONTENT
308
INCLUDING DISPLAYABLE PORTION IN THE REQUESTED CONTENT SPECIFIED BY THE IDENTIFIED TEMPLATE
304
PROCESSING NON-DISPLAYABLE DATA ACCESSED FROM THE DATA SERVER AS SPECIFIED BY THE TEMPLATE
305
INCLUDING PROCESSED NON-DISPLAYABLE DATA IN THE REQUESTED CONTENT AS SPECIFIED BY THE TEMPLATE
306
307
SENDING THE REQUESTED CONTENT TO THE NETWORK DEVICE
END

FIG. 3

PCT/US98/22260

Source Code 400

```
401 —— #ifdef Default Browser Type
  402 —— <HTML>
  403 —— <HEAD>
  404 —— <TITLE>Sample Default Template</TITLE>
  405 —— <BODY>
  406 —— <A HREF="{xst:get-value type=`href` for=`DAV:href`/}">Click here</A>
  407 —— </BODY>
  408 —— </HTML>
 409 —— #else
  410 —— <HTML>
  411 —— <HEAD>
  412 —— <TITLE>Sample Other Template</TITLE>
  413 —— <Body>
  414 —— <A HREF="{xst:get-value type=`href` for=`DAV:href`/}">Click here</A>
  415 —— </BODY>
  416 —— </HTML>
 417 —— #endif
```

FIG. 4

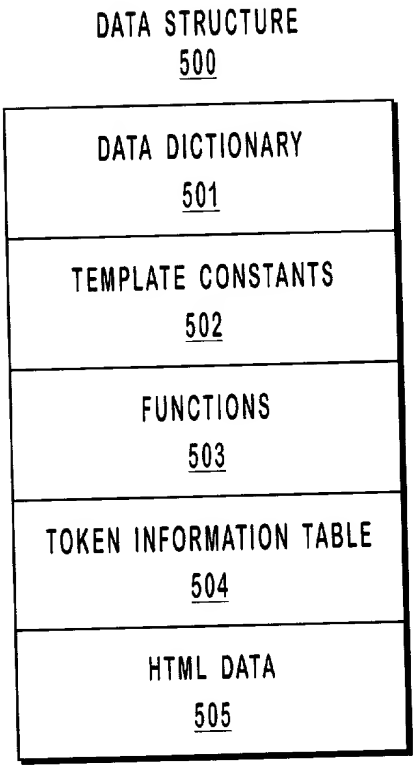
DATA STRUCTURE
500
DATA DICTIONARY
501
TEMPLATE CONSTANTS
502
FUNCTIONS
503
TOKEN INFORMATION TABLE
504
HTML DATA
505

FIG. 5